



## SQL STATEMENTS :

**CREATE TABLE AUTHORS (**

**Authors\_Mail\_Id varchar(30) NOT NULL PRIMARY KEY,**

**First\_Name varchar(30),**

**Last\_Name varchar(30)**

**);**

**CREATE TABLE PAPERS (**

**Paper\_Id int(8) NOT NULL AUTO\_INCREMENT PRIMARY KEY,**

**Title varchar(60),**

**Abstract varchar(200),**

**File\_Name varchar(60),**

**Contact\_Mail\_Id varchar(30) NOT NULL,**

**FOREIGN KEY (Contact\_Mail\_Id) REFERENCES AUTHORS(Authors\_Mail\_Id)**

**);**

**CREATE TABLE REVIEWERS (**

**Reviewers\_Mail\_Id varchar(30) NOT NULL PRIMARY KEY,**

**First\_Name varchar(30),**

**Last\_Name varchar(30)**

**);**

```
CREATE TABLE REVIEWS (  
    Review_Id int(8) NOT NULL AUTO_INCREMENT PRIMARY KEY,  
    Paper_Id int(8) NOT NULL,  
    Ratings int(2),  
    Author_Feedbacks varchar(200),  
    Committee_Feedbacks varchar(200),  
    Mail_Id varchar(30) NOT NULL,  
    FOREIGN KEY (Paper_Id) REFERENCES PAPERS(Paper_Id),  
    FOREIGN KEY (Mail_Id) REFERENCES REVIEWERS(Reviewers_Mail_Id)  
);
```

```
INSERT INTO AUTHORS (Authors_Mail_Id, First_Name, Last_Name) VALUES  
(‘raviprakash@gmail.com’, ‘Ravi’, ‘Prakash’),  
(‘sai.krishna@gmail.com’, ‘Sai’, ‘Krishna’);
```

```
INSERT INTO PAPERS (Paper_Id, Title, Abstract, File_Name, Contact_Mail_Id) VALUES  
(1, ‘Economic’, NULL, ‘Economics_papers’, ‘raviprakash@gmail.com’),  
(2, ‘Data Science’, NULL, ‘Datascience_papers’, ‘sai.krishna@gmail.com’);
```

```
INSERT INTO REVIEWERS (Reviewers_Mail_Id, First_Name, Last_Name) VALUES  
(‘sanath.reddy@gmail.com’, ‘Sanath’, ‘Reddy’),  
(‘sadhana.rao@gmail.com’, ‘Sadhana’, ‘Rao’);
```

**INSERT INTO REVIEWS (Review\_Id, Paper\_Id, Ratings, Author\_Feedbacks,  
Committee\_Feedbacks,Mail\_Id) VALUES**

**(1, 1, 5, '100% enhancement', 'No Proof of enhancement', 'sanath.reddy@gmail.com'),**

**(1, 1, 10, '100% can reduce time complexity', 'Tested and produced good outputs', 'No Proof of  
enhancement', 'sadhana.rao@gmail.com');**